II II OIL III IOI	First Named Inventor	Thomas D. Erickson
DISCLOSURE STATEMENT	Attorney Docket No.	YOR920030090US1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Pursuant to the duty of disclosure set forth in 37 C.F.R. 1.56, and further pursuant to the provisions of 37 C.F.R. 1.97 and 1.98, applicants hereby respectfully submit copies of the prior patents and publications as listed on Form PTO-1449, attached hereto.

In citing these documents, no representation is made nor intended as to the pertinency or non-pertinency of the art, that better art than that listed is not available, or that other art is not applicable.

Respectfully submitted,

Thomas D. Erickson, et al.

By:

Registration No. 28,459

Tel. 203-798-1857

Attachment: PTO-1449

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE AS EXPRESS MAIL IN AN ENVELOPE ADDRESSED TO: ASSISTANT COMMISSIONER FOR PATENTS, ALEXANDRIA, VA 22313. THE APPLICANT AND/OR ATTORNEY REQUESTS THE DATE OF DEPOSIT AS THE FILING DATE

Name of Person Making Deposit: Eric W. Petraske Express Mail No: EU938619075US

	Application Number	
INFORMATION	Filing Date	July 28, 2003
DISCLOSURE STATEMENT	First Named Inventor	Thomas D. Erickson
	Group Art Unit	
	Examiner Name	
Sheet 1 of 2	Attorney Docket No.	YOR920030090US1

U.S. PATENT DOCUMENTS					
Exam. Inital	Cite No.	Document Number	Publication Date MM-DD-YY	Name of Patentee	Pages, Columns, Lines
/MK/		5208748	05/04/1993	Action Technologies, Inc.	
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FOREIGN PATENT DOCUMENTS					
Exam Initials	Cite No.	Document Number	Pub. Date MM-DD-YY	Name of Patentee	Pages, Columns, Lines
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Examiner Initials	Cite No.	OTHER PRIOR ART - NON-PATENT LITERATURE DOCUMENTS
/MK/		"Visualizing Conversation" published in the Journal of Computer Mediated Conversation. Volume 4, number 4, June 1999), Judith Donath
/MK/		Thomas Erickson, et al. "Socially Translucent Systems: Social Proxies, Persistent Conversation, and the Design of Babble." published in <i>Human Factors in Computing Systems: The Proceedings of CHI '99.</i> ACM Press, 1999
/MK/		Malone et al. "Experiments with Oval: A Radically Tailorable Tool for Cooperative Work" via URL http://ccs.mit.edu/papers/CCSWP181/index.html#4b).